

IN THE ABSTRACT:

Please replace the abstract of the invention with the following:

ABSTRACT

The invention relates to an optoelectronic arrangement having at least one optoelectronic emission component and a monitor component operatively coupled to the emission component to detect at least some radiation radiated by the emission component. A driver circuit of the arrangement is electrically connected to the emission component and the monitor component and a carrier substrate. In this case, the driver circuit is formed as a circuit integrated into the carrier substrate. The monitor component is likewise integrated into the carrier substrate and the emission component is formed as a separate structural part and is arranged on the carrier substrate.